

Cross References

This subsection covers the following topics:

- Displaying Cross References
- Usage of User Routines
- Usage of Symbol Tables
- JCL Usage

Displaying Cross References

To display cross references

1. Use the direct command XREF, described in the section Direct Commands of the Entire Operations Reference Documentation.

The following screen appears.

2. Choose the type of cross reference from the Cross Reference Menu.

```

20.11.01          *** Entire Operations 4.1.1 ***          11:21:41
Owner EXAMPLE          Cross References Menu          User ID VMU
-----

          Cross References Menu

1  User Routine Usage
2  Symbol Table Usage
3  JCL Usage

Command => _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
          Help          End                                Menu

```

Usage of User Routines

```

20.11.01                *** Entire Operations 4.1.1 ***                11:20:55
                        Usage of User Routines
-----
Please mark one or several Types.

Cmd  Type

_    Input Condition User Routines
_    Resource Master Determination Exits
_    Master JCL and Natural Programs
_    End-of-Job Check User Routines
_    End-of-Job Action User Routines
_    Symbol Check User Routines
_    Symbol Prompt User Routines

Command ==> _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
                        End

```

Mark one of the fields to select the cross reference you want to display.

Usage of Symbol Tables

The following selection window will open:

```

02.01.02                *** Entire Operations 4.1.1 ***                15:17:18

                        Symbol Table Usage

Owner          ==> _____ (Blank for all, * for selection
Symbol Table ==> _____ or * and PF4 to process all
                                matching objects)
Usage in active jobs ==> N (Y/N)
Destination          ==> 1
  1 - Screen  2 - Printer  3 - PC  4 - PC-CSV

Enter-----PF3-----PF4-----
                        End      Apply

```

After the selection is done, use PF4 to create the report.

The report output on screen looks similar to this:

02.01.02	Entire Operations	15:20:34	
	Symbol Table Usage	Page	11
Owner	DQA		
Symbol Table	QAOVERVIEW		
Owner	Network	Run	Job
-----	-----	-----	-----
DQA	DQATESTBED		
DQA	DQATESTBED		SUB-01-ACT
DQA	DQATESTBED		SUB-02-ACT
DQA	DQATESTBED		SUB-10-ACT
DQA	QAN01MVS-X		
DQA	QAN01MVS-X		QAN01J98EV

text to be added (+ batch usage)

JCL Usage

The following selection window will open:

```

+-----+
!
!                                     !
!                               JCL Usage                               !
!
! Enter selection criteria (with * Wildcard) or blank for all      !
!
! File/Natlib      : _____ !
! Member           : _____ !
! JCL Location     : ____      !
!
!
! Enter-----PF3----- !
!
!                               End                               !
!
+-----+

```

In this screen, please .

field help missing here 2002-01-02

text to be added (+ batch usage)